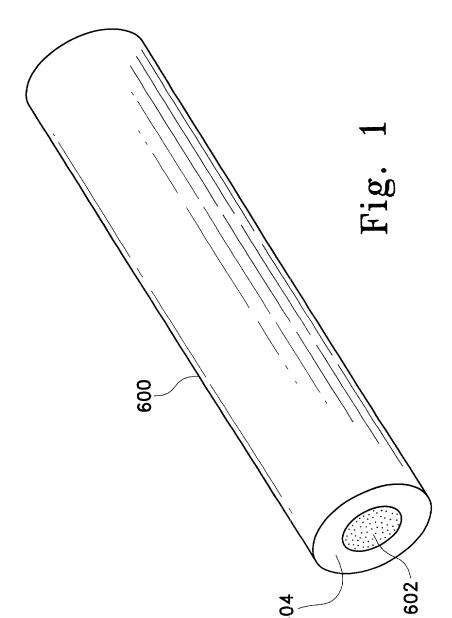
POROUS PARTICLES IMMOBILIZED IN A MATRIX
First Inventor Derek J. HEI and Michael S. CLARKE
Application No. To Be Assigned
Docket No. 282172000404

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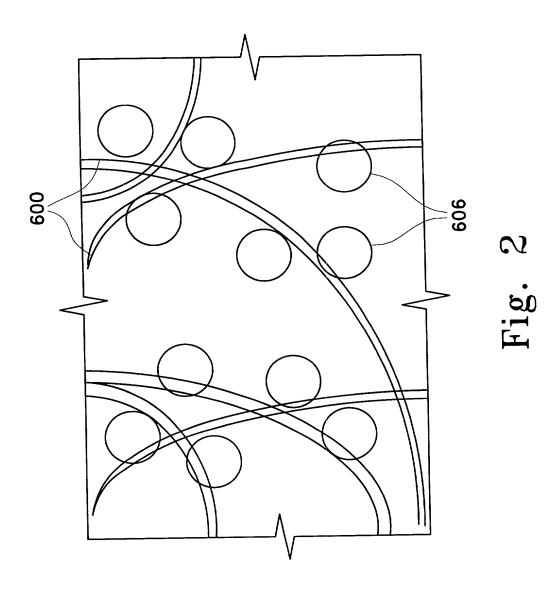
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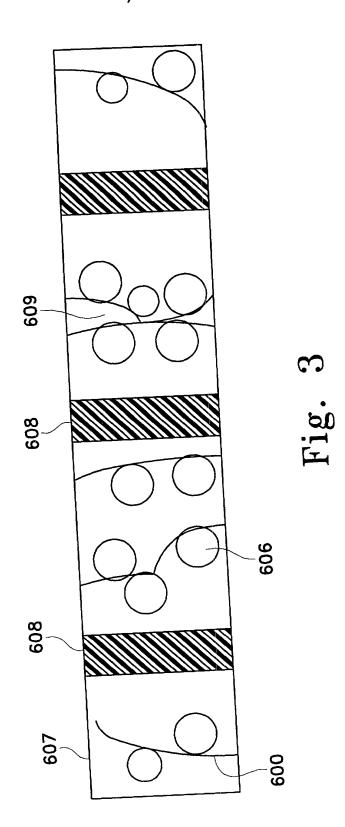
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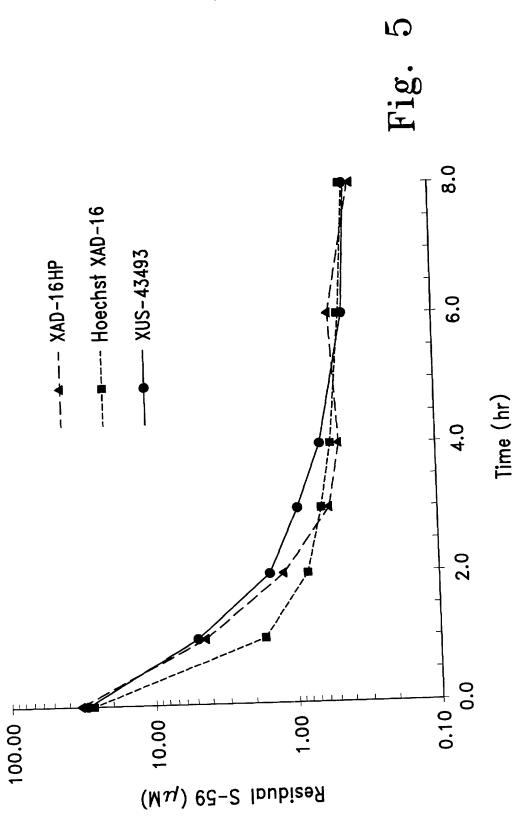


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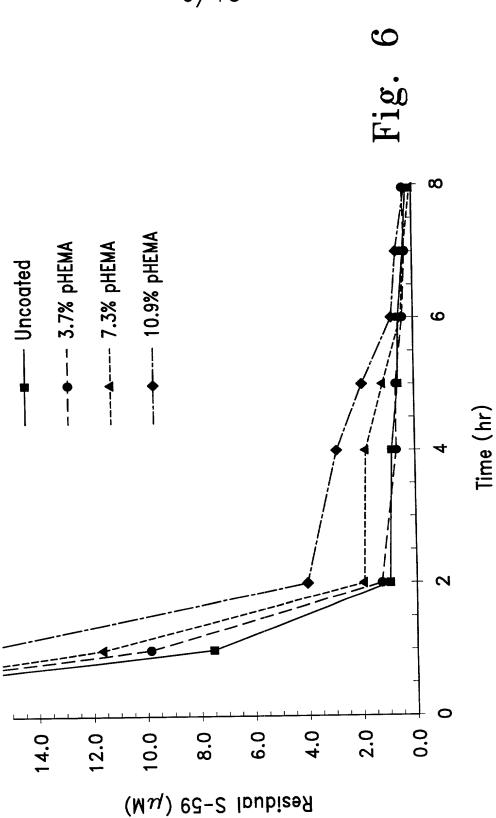




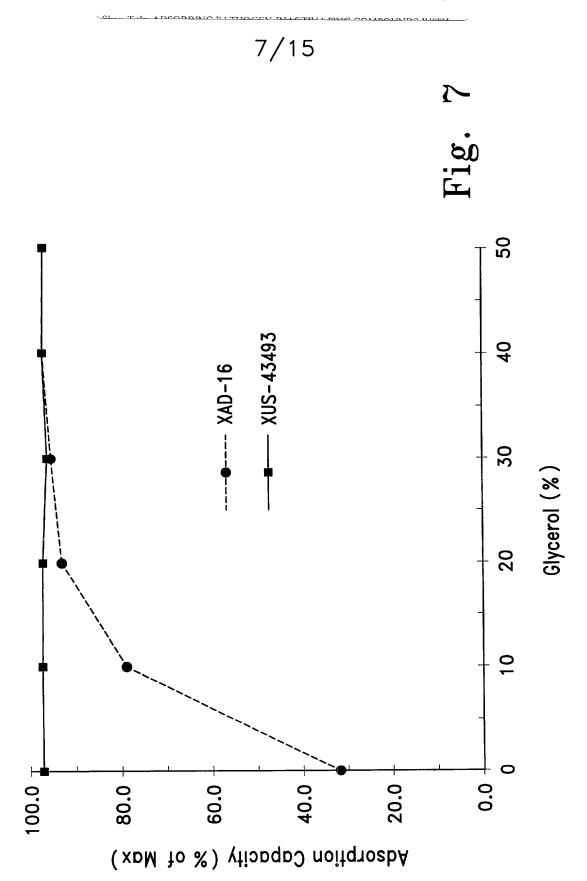
First Inventor: Derek J HEI and Michael S. CLARKE Application No.: To Be Assigned Docket No · 282172000404

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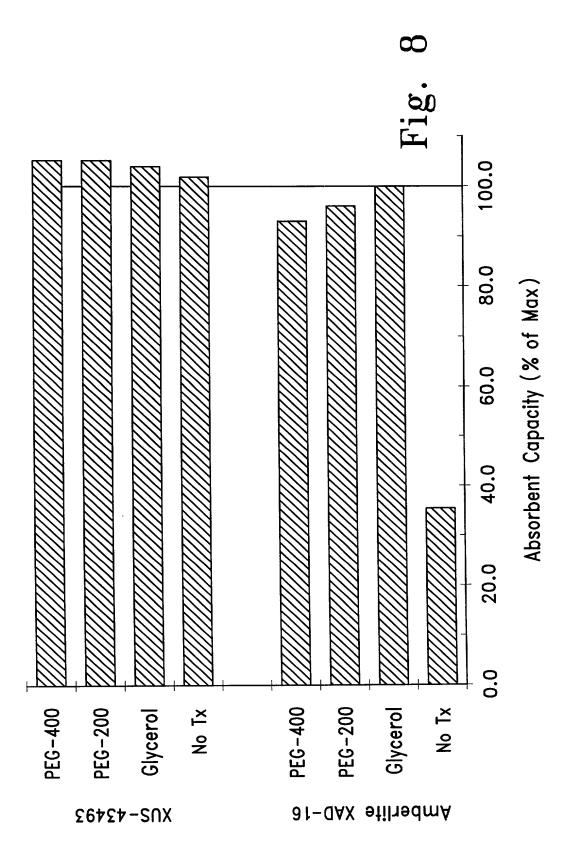




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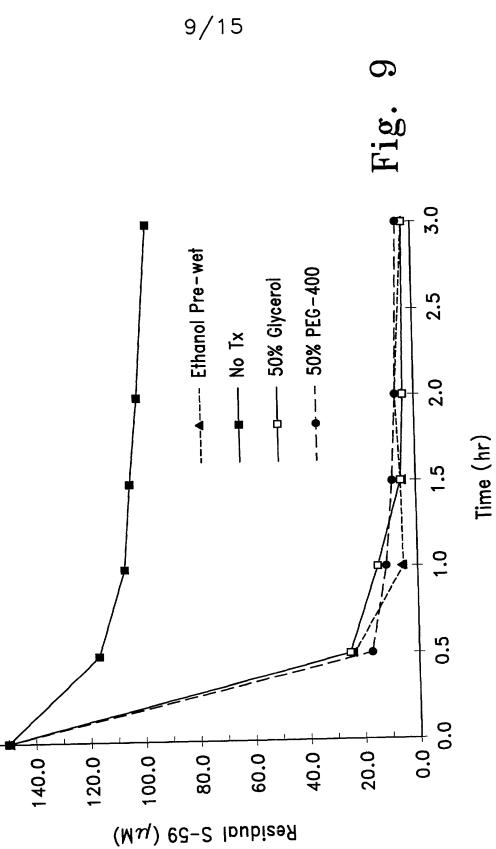
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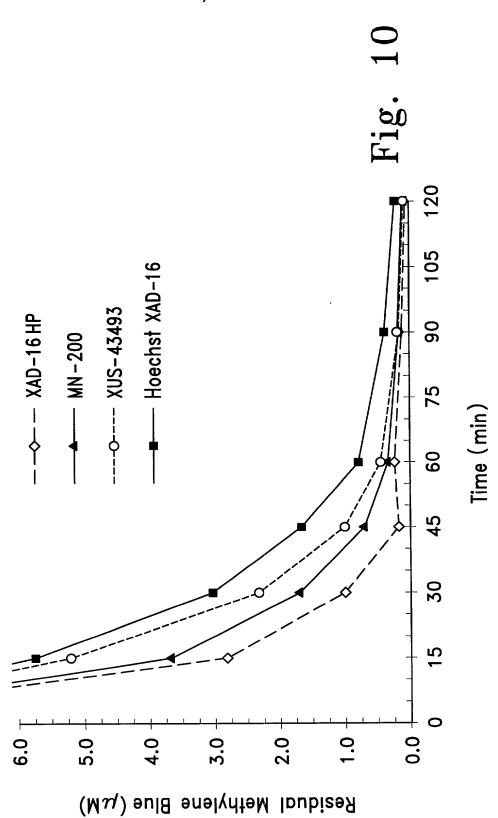


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 $5-[(\beta-carboxyethyl) amino]$  acridine

Acridine

Acridine Orange

9-Amino Acridine

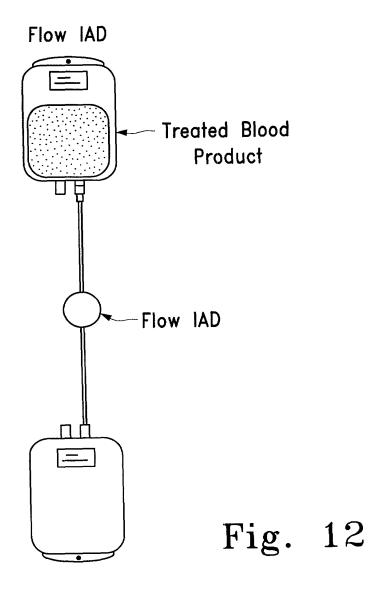
Fig. 11

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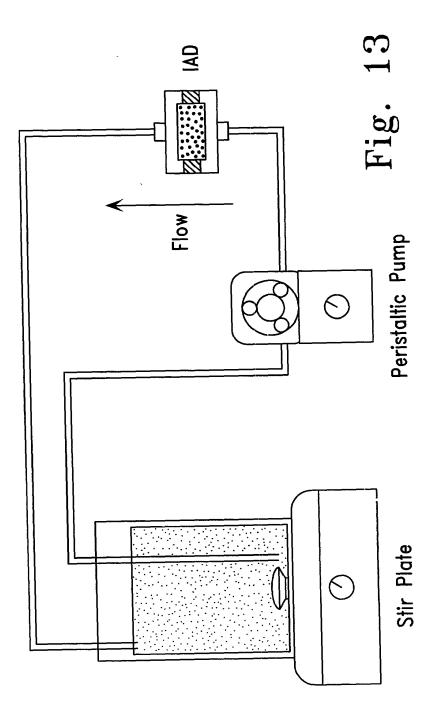
SHORE THE ADSORBING PATHOGEN-INACTIVATING COMPOUNDS WITH POROUS PARTICLES IMMOBILIZED IN A MATRIX

First Inventor. Derek J. HEI and Michael S. CLARKE

Application No.: To Be Assigned Docket No: 282172000404

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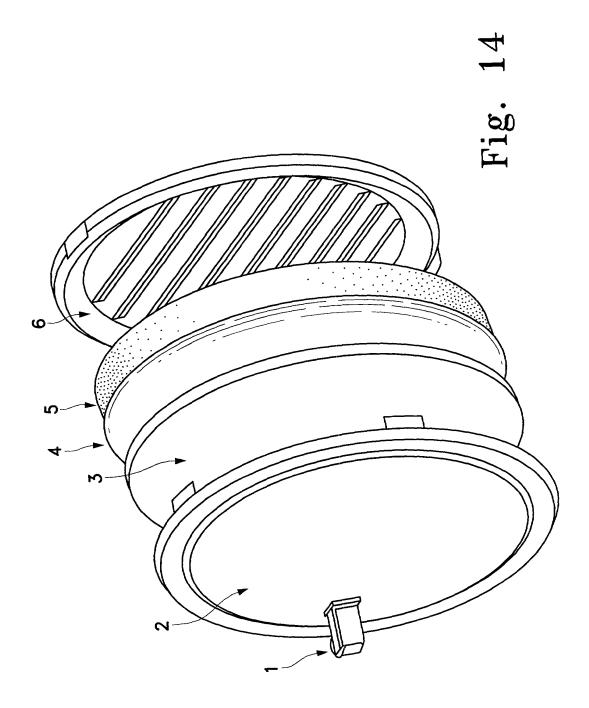
13/15



Short Title: ADSORBING PATHOGEN-INACTIVATING COMPOUNDS WITH POROUS PARTICLES IMMOBILIZED IN A MATRIX First Inventor: Derek J HEI and Michael S. CLARKE Application No To Be Assigned Docket No: 282172000404

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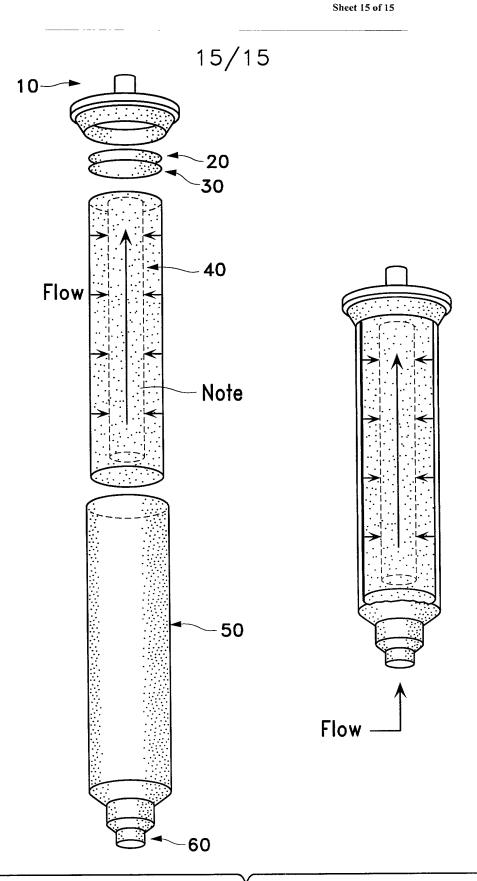


Fig. 15